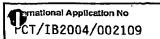
INTERNATIONAL SEARCH REPORT

rmational Application No FCT/IB2004/002109

A CLASSIF IPC 7	CATION OF SUBJECT MATTER H04N7/26 H04N7/50		
According to	International Patent Classification (IPC) or to both national classifi	cation and IPC	
	BEARCHED		
Minimum doo IPC 7	cumentation searched (classification system followed by classifica HO4N	tion symbols)	
Documentati	ion searched other than minimum documentation to the extent that	such documents are incl	luded in the fields searched
Electronic da	ata base consulted during the International search (name of data t	pase and, where practical	ıl, search terms used)
EPO-Int	ternal		
C. DOCUME	ENTS CONSIDERED TO BE RELEVANT		
Category °	Citation of document, with indication, where appropriate, of the	relevant passages	Relevant to claim No.
Y	XIAOAN LU ET AL: "Power efficient video transmission over wireless PROCEEDINGS 2002 INTERNATIONAL ON IMAGE PROCESSING. ICIP 2002. NY, SEPT. 22 - 25, 2002, INTERN. CONFERENCE ON IMAGE PROCESSING, NY: IEEE, US, vol. Vol. 2 OF 3, 22 September 2002 (2002-09-22), 533-536, XP010607378 ISBN: 0-7803-7622-6 page 534, left-hand column, par page 535, right-hand column, 4.2	s channels" CONFERENCE ROCHESTER, ATIONAL NEW YORK, pages agraph 2.1	1-9
X Fur	ther documents are listed in the continuation of box C.	Patent famil	ly members are listed in annex.
"A" docum consi "E" earlier filling "L" docum which citati "O" docum other	rategories of cited documents: nent defining the general state of the art which is not idered to be of particular relevance or document but published on or after the international date on the international date of another on or other special reason (as specified) nent referring to an oral disclosure, use, exhibition or or means or or or the international filing date but than the priority date claimed	or priority date a cited to underst invention 'X' document of par cannot be cons involve an inve 'Y' document of par cannot be cons document is consens, such co in the art.	published after the International filing date and not in conflict with the application but the principle or theory underlying the sticular relevance; the claimed Invention address on the step when the document is taken alone sticular relevance; the claimed Invention address of the principle of the same patent family
Date of the	e actual completion of the international search	Date of mailing	of the international search report
	21 September 2004	18/10,	/2004
Name and	d mailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk Tel. (+31–70) 340–2040, Tx. 31 651 epo nl, Fax: (+31–70) 340–3016	Authorized offic	er yer, M

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	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	
ategory °	Citation of document, with Indication, where appropriate, of the relevant passages	Relevant to claim No.
Y	SCHWARZ H ET AL: "LAGRANGIAN CODER CONTROL AND COMPARISON OF MPEG-4 AND H-26L VIDEO CODECS" ITG FACHBERICHTE, VDE VERLAG, BERLIN, DE, no. 170, 28 January 2002 (2002-01-28), pages 301-308, XP008004829 ISSN: 0932-6022 page 303, right-hand column, paragraph III - page 305, left-hand column, paragraph C	1-9
Y	SULLIVAN G J ET AL: "RATE-DISTORTION OPTIMIZATION FOR VIDEO COMPRESSION" IEEE SIGNAL PROCESSING MAGAZINE, IEEE INC. NEW YORK, US, vol. 15, no. 6, November 1998 (1998-11), pages 74-90, XP001064929 ISSN: 1053-5888 cited in the application page 78, left-hand column, last paragraph - page 81, left-hand column, last line	1-9
A	CHADDHA N ET AL: "A low power video encoder with power, memory and bandwidth scalability" VLSI DESIGN, 1996. PROCEEDINGS., NINTH INTERNATIONAL CONFERENCE ON BANGALORE, INDIA 3-6 JAN. 1996, LOS ALAMITOS, CA, USA, IEEE COMPUT. SOC, US, 3 January 1996 (1996-01-03), pages 358-363, XPO10157168 ISBN: 0-8186-7228-5 page 358, left-hand column, paragraph 1 - page 358, right-hand column, last line page 361, left-hand column, paragraph 5.1 - page 362, left-hand column, paragraph 6	1-9